

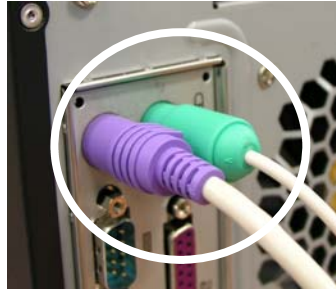
# everex

## gpc3 quick setup guide

### 1. Connecting your Mouse and Keyboard

The PS/2 ports are located in the rear of the PC.

- The green port is for connecting your green PS/2 mouse.
- The purple port is for connecting your purple PS/2 keyboard.



### 2. Connecting your Display

The display port is located in the rear of the PC.

- The blue port is for connecting your display device. (i.e. LCD or CRT) (Sold Separately)



### 3. Connecting the Ethernet LAN

The RJ-45 port in the rear is for connecting the PC to your network or broadband modem. (Sold Separately)

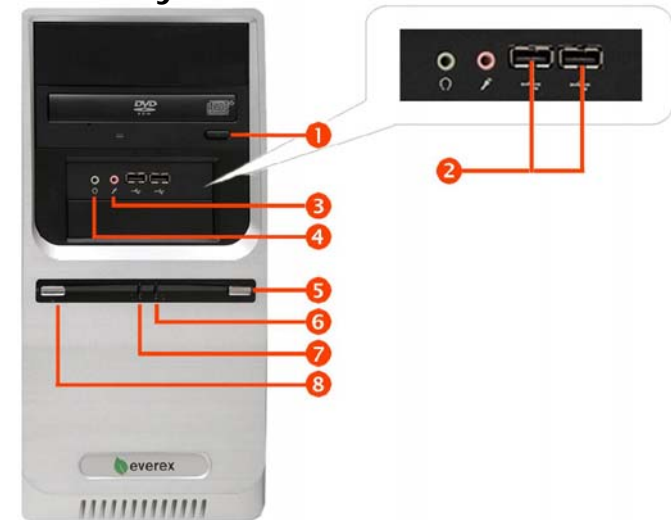


### 4. Connecting your power cord

- First connect the power cord to your PC via the power port in the rear of the PC.
- Second connect the power cord to your power source. Everex recommends that you use a surge protector to prevent any possible electrical damage to your PC by power surges.



### Front Panel Layout



(Depending on the model, your computer's components may vary and appear slightly different than those pictured.)

#### 1. Optical Disc Drive Eject Button:

Press this button to eject optical disc tray.

#### 2. USB Ports:

Supports up to two USB connections. Each connections can support up to USB 2.0 speed (480 Mbps).

#### 3. Microphone-In Jack:

Supports 3.5mm microphone connectors for recording or to use voice control functions.

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## Front Panel Layout Continued

### 4. Headphone / Speaker Jack:

Connect audio listening devices, such as headphones / speakers, to this jack.

### 5. Power Button (On/Off):

Use this button to turn the gPC3 on and off.

- If the button is held down for one second. The system will enter Suspend mode.
- If the button is held down for more than four seconds. The system will power off. Please use this option with caution as damage may occur.

### 6. Power indicator Light:

When lit, the Power indicator illuminates to indicate that system power is on.

### 7. Hard Disk Drive Indicator Light:

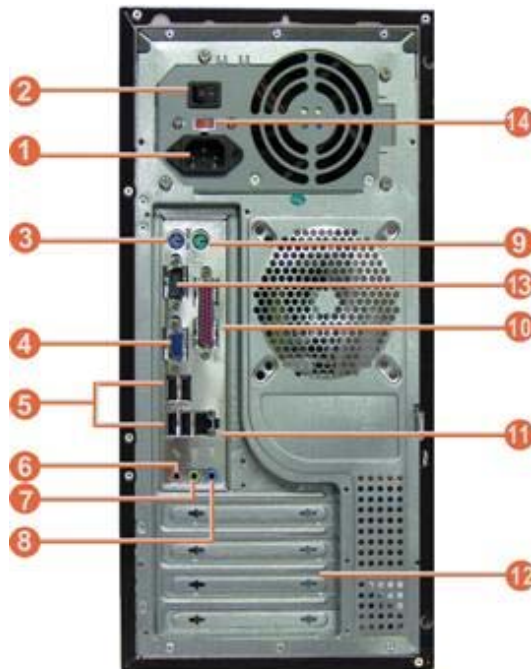
This LED lights up to indicate that the hard drive is being accessed.

### 8. Reset Switch:

Press this button to hard reboot /reset the computer. Please use this option with caution as damage may occur.

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## Rear Panel Layout



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## Rear Panel Layout Continued

### 1. Power Socket:

Use the supplied Power Cord to plug into the power socket and appropriate wall outlet or power strip. Ensure that it is connected to a stable AC power source.

### 2. Power Switch:

This switch turns on or off the PC's power supply.

### 3. PS/2 Keyboard Connector:

For connecting your provided PS/2 keyboard to type characters.

### 4. VGA Port:

For connecting your display monitor (not Included) to this port.

### 5. USB Ports (4):

Connect USB devices to these ports to take advantage of the universal functionality and flexibility of Plug and Play (PnP) technology. Each port is capable of supporting up to USB 2.0 speed (480 Mbps).

### 6. Mic-In Jack :

For connecting a microphone (not Included) to your PC.

### 7. Line-Out/Speaker Jack:

For connecting the provided speakers to listen to audio playback.

### 8. Line-In Jack:

For connecting audio devices such as external CD/MP3 players (not Included) to your PC for recording or playback on you PC.

### 9. PS/2 Mouse Port:

For connecting your provided PS/2 mouse to this port to allow cursor functions.

### 10. Parallel Port:

For connecting parallel devices such as a printer or scanner (not Included).

### 11. RJ45 LAN Port:

For connecting to your LAN, allowing you to access network services or the Internet via an Ethernet cable (not Included).

### 12. Expansion Slot Covers:

These covers can be removed to install add-on cards, as described later in the manual.

### 13. Serial Port:

For connecting older serial modems or mouse (not Included).

### 14. Power Socket Voltage Toggle Switch:

This toggle switch allows the system voltage (115V/ 230V) appropriate to your area. The toggle is preset to "115V" for operation within the U.S.